

POSTDOCTORAL POSITION IN WETLAND MODELING RESEARCH
UNIVERSITY OF ALASKA FAIRBANKS
Institute of Arctic Biology

Postdoctoral Research Scientist. The University of Alaska Fairbanks invites applications for a postdoctoral scientist to conduct wetland modeling studies as part of the Integrated Ecosystem Model for Alaska Project (<http://csc.alaska.edu/projects/integrated-ecosystem-model>) and the Alaska Peatland Experiment (APEX; see <http://www.uoguelph.ca/Apex>). The successful candidate will conduct studies that include the development, parameterization, testing, analysis, and application of models that simulate the vegetation and carbon dynamics of wetland ecosystems in Alaska. Training in earth system science or biogeochemistry is required. Research experience in modeling wetland hydrology and biogeochemistry is required, and skills in data analysis and computer programming are preferred. A Ph.D. degree (already received or awaiting receipt with all requirements fulfilled) is required. Applications for this position can be submitted at the following URL: www.uakjobs.com/applicants/Central?quickFind=81935 or by going to <http://www.uakjobs.com> and entering posting number 0067194. Applications will be received until the position is filled, but review of applications will begin on 10/14/2013. More information on the nature of the position can be obtained by contacting Dr. A. David McGuire, 907-474-6242, adm McGuire@alaska.edu. The University of Alaska is an equal employment/affirmative action employer and educational institution.